

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT NO. 9842-273-999	APPLICATION NO. 10/002,317
	APPLICANT Wood et al.	
	FILING DATE October 25, 2001	PAGES 1762

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	TRANSLATE IF APPLICABLE
AA	5,795,745	Aug. 18, 1998	Goeddel et al.			
AB	5,714,346	Feb. 3, 1998	Udaka et al.			
AC	5,637,495	Jun. 10, 1997	Gorecki et al.			
AD	5,496,713	Mar. 5, 1996	Honjo et al.			
AE	5,334,531	Aug. 2, 1994	Del Bue et al.			
AF	4,634,677	Jan. 6, 1987	Goeddel et al.			
AG	4,604,359	Aug. 5, 1986	Goeddel et al.			
AH	4,601,980	Jul. 22, 1986	Goeddel et al.			

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						YES
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AI	Hardoyo et al., "Production and Release of Polyphosphate by a Genetically Engineered Strain of <i>Escherichia coli</i> ", <i>Applied and Environmental Microbiology</i> , 60 (10):3485-3490 (1994).
AJ	Hefter et al., "Organic Corrosion Inhibitors in Neutral Solutions; Part 1 - Inhibition of Steel, Copper, and Aluminum by Straight Chain Carboxylates", <i>Corrosion</i> , 53 (8):657-667 (1997).
AK	Hernandez et al., "Corrosion Inhibition of Steel by Bacteria", <i>Corrosion</i> , 50 (8):603-608 (1994).
AL	Ismail et al., "Corrosion Control of Mild Steel by Aerobic Bacteria Under Continuous Flow Conditions," <i>Corrosion</i> , 58 (5):417-423 (2002).
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AN	A. Jayaraman et al., "Corrosion Inhibition by Aerobic Biofilms on SAE 1018 Steel," <i>Applied Microbiology & Biotechnology</i> 47 : 62-68 (1997).
AO	Jayaraman et al., "Axenic Aerobic Biofilms Inhibit Corrosion of SAE 1018 Steel Through Oxygen Depletion", <i>Appl. Microbiol. Biotechnol.</i> , 48 :11-17 (1997).
AP	Jayaraman et al., "Characterization of Axenic <i>Pseudomonas fragi</i> and <i>Escherichia coli</i> Biofilms that Inhibit Corrosion of SAE 1018 Steel", <i>J. of Applied Microbiology</i> , 84 :485-492 (1998).

EXAMINER <i>Yuni Liane</i>	DATE CONSIDERED 1/8/03
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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AQ	Jayaraman et al., "Importance of Biofilm Formation for Corrosion Inhibition of SAE 1018 Steel by Axenic Aerobic Biofilms", <i>J. of Industrial Microbiology & Biotechnology</i> , 18 :396-401 (1997).
AR	Jayaraman et al., "Inhibiting Sulfate-Reducing Bacteria in Biofilms by Expressing the Antimicrobial Peptides Indolicidin and Bactenecin", <i>J. of Industrial Microbiology & Biotechnology</i> , 22 :167-175 (1999).
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AT	Jayaraman et al., "Axenic Aerobic Biofilms Inhibit Corrosion of Copper and Aluminum", <i>Appl Microbiol Biotechnol</i> , 52 :787-790 (1999).
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AW	Mansfeld et al., "Technical Note: Ennoblement - A Common Phenomenon?", <i>Corrosion</i> 58 (3):187-191 (2002).
AX	Mueller et al., "Peptide Interactions with Steel Surfaces: Inhibition of Corrosion and Calcium Carbonate Precipitation", <i>Corrosion Science</i> , 49 (10):829-835 (1993).
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BB	Sekine et al., "Corrosion Inhibition of Mild Steel by Cationic and Anionic Polymers in Cooling Water System", <i>J. Electrochem Soc.</i> , 139 (11):3167-3173 (1992).
BC	Stern et al., "Electrochemical Polarization," <i>Journal of Electrochemical Society</i> , 104 :56-63 (1957).
BD	Wu et al., "Engineering a <i>Bacillus subtilis</i> Expression-Secretion System with a Strain Deficient in Six Extracellular Proteases", <i>Journal Of Bacteriology</i> , 173 (16):4952-4958 (1991).
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BF	Potekhina Z S, "Corrosion Inhibition of Steel by Three Aerobic Microorganisms," <i>J. Prot. Metal</i> 3 :469-470, Publication of the USSR Academy of Sciences (Russian)(1984)(English translation attached).

EXAMINER	DATE CONSIDERED
<i>Gene Mann</i>	<i>7/8/03</i>
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N1		09/568,872	05/09/2000	Wood et al.			

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							YES	NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)		

EXAMINER <i>Jane Mann</i>	DATE CONSIDERED <i>7/8/03</i>
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